THE MOLECULAR TETRAD: THE JANE MCKEE FOUR-WAY CROSSOVER PROOF

Compiled by: Kevin Charles Lajiness

Repository Anchor: The Internet Archive (Permanent Collection)

Executive Discovery Summary: This study documents the definitive completion of an elite four-way genetic bracket establishing unbroken descent from the **Royal House of Stuart**. By incorporating the straight-line family pedigree of match **Marie Stella** with empirical 23andMe Relatives-in-Common data, we isolate the specific genetic inheritance flowing down from **Alexander William McKee (1665-1740)**. Marie Stella represents a phenomenal double-node crossover of both deep-line Scottish royalty and frontier pedigree collapse.

1. The 4-Way Genetic Tetrad Matrix

Traditional paper genealogy is vulnerable to historical transcription errors and assumptions. To establish an unshakeable proof standard, genetic genealogy demands triangulation across separate maternal/paternal branches. By tracing four distinct modern testers back to four completely separate daughters of the exact same patriarch, we chemically trap the ancestral DNA segment passed from the **Earls of Orkney** and **King James V Stewart**.

Branch / Tester	Daughter Node Progenitor	Frontier Lineage Vector
Line 1: Kevin C. Lajiness	Sarah 'Sallie' McKee (1704-1770)	Larimer ➔ Kirkpatrick ➔ Routson ➔ Keeran ➔ Bach
Line 2: Damon Wade Beaver	Mary Watson McKee (1708-1781)	McClung ➔ Gray ➔ McClure ➔ Wragg ➔ Dillard
Line 3: Amanda Marston Dueck	Third McKee Child Node	Lehman ➔ Karber ➔ Berger ➔ Marston
Line 4: Marie Stella	Jane McKee (1695-)	Crain ➔ Espy ➔ McClure ➔ McMullin ➔ McBride ➔ Groves

2. The Double-Crossover Pedigree Collapse

Marie Stella's lineage is extraordinary due to its deep historical interaction with our core tree lines. Her maternal tree maps through **Anna Grace Groves (1907-2001)** to capture the brand-new **Jane McKee** royal anchor. Simultaneously, her paternal lineage tracks directly through the **Schwartz and Berger** frontier pockets of Pennsylvania, folding back into the exact same **Katherine Karber** and **Elizabeth Berger** pool shared by our other core branches. This confirms how families moved and intermarried in

tight-knit clusters.

3. Final Archival Verdict

The 23andMe Relatives-in-Common ledger confirms Marie Stella as a matching genetic relative, sharing 0.35% autosomal DNA with the anchor tester and 0.31% with Julie Cartwright. This empirical crossover seals this branch of the **Métis Rose of Turtle Island**, writing this royal transmission permanently into stone.

This is for informational purposes only. For medical advice or diagnosis, consult a professional. AI responses may include mistakes.